23

a key cap mounted atop each switch device of said plurality of switch devices, each key cap having at least one identifying graphic symbol formed on a surface thereof; and illumination apparatus for [making the] identifying the at least one graphic symbol on each key cap.

In claim 21, line 2, change "each" to --said at least one--; and In claim 22, line 2, change "each" to --said at least one--.

23. (amended) The remote computer keyboard of claim 19, wherein said illumination apparatus includes at least one light source powered by said chemical source of electrical power which provides illumination to multiple key caps through optical fiber strands, each key cap of said [plurality of] key [caps] cap mounted atop said plurality of depressible key switch devices at least partially formed from light-transmissible material.

24. (amended) The remote computer keyboard of claim 19, wherein said illumination apparatus includes:

at least one light source powered by said chemical source of electrical power; and a projector pane positioned beneath a [plurality of] key [caps] cap mounted atop said plurality of depressible key switch devices, said projector pane having an edge for receiving light from said at least one light source [and having an edge for receiving light from said light source] and having apertures which direct [the] light from within the projector pane to each key cap of said [plurality of] key [caps] cap mounted atop said plurality of depressible key switch devices.

IN THE DRAWINGS:

Accompanying this Preliminary Amendment is a Letter to the Chief Draftsman submitting proposed revisions to FIGS. 1, 3, 4 and 5. Approval of the revised figures is respectfully requested.

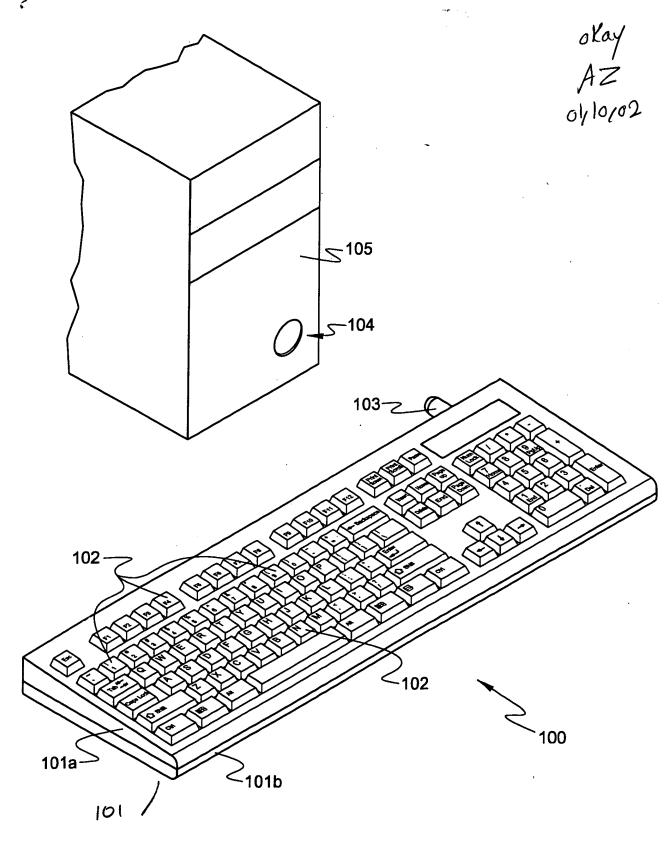


Fig.1

